



Export Quality
Frozen Vegetables & Frozen Fruits

A Bit About Us

We have remained abreast with the latest technology and have incorporated the highest quality, safety and hygiene standards in our products in the most eco-friendly manner possible. Our state of the art manufacturing unit is spread across an area of over 68,000 sq. meters. Our GMP, ISO, BRC and USFDA compliant facility comprises of:

- 2.4 Tons/Hr Individual Quick Freezer with LVS Technology from JBT
- 4 Tons/ Batch Blast Freezer from Germany
- Tons/ Batch Plate Freezer
- IQF processing Line from Bigtem
- Slicer & Dicer from Urschel
- Yearly capacity to process 10,000 MT of Fruits & Vegetables
- 2 Tons Blast freezer and 1 Ton Plate Freezer for highest quality freezing
- Complete range of Ethnic Indian products – Vegetables, Fruits, Snacks, Breads Curries Desserts
- Yearly capacity of 3500 MT of Frozen Ready to Eat Products
- In house R&D team to develop custom recipes as per requirement
- 3000 Tons of Frozen Store designed at -22°C ; equipped with Selective Racking System
- Own Fleet of Refer transport for end to end cold chain solution
- 100% Genset back up for Zero downtime



By using innovative technology and environment friendly construction practices we have developed one of the greenest food processing plants in India.

- Solar power to run our process area
- Converting raw material waste into biofertilizer
- Rain water harvesting – decrease ground water use
- Zero Water Discharge Plant
- Use of LED and auto-dimming lights to save energy
- Usage of VFDs to decrease energy consumption

Quality Assurance

Our state of the art facility is built as per latest FSSAI, USFDA and BRC standards, using the latest European processing technology. We are also Organic, Halal and BRC certified. Please find the certificates below.



Frozen Vegetables



Green Peas

Botanical Name: Pisum sativum

Green peas, a pod shaped vegetable contains a spherical green coloured tasty pea. Green peas are packed with health benefits, which is derived from its nutritional content. Green peas contains high amount of protein, vitamins (B complex vitamins) and minerals (sodium and iron).

Specifications

Botanical Name : Pisum Sativum

Product Shape & Size : Whole

Storage : -18°C or below

Shelf life : 2 Years

Packing Details

Primary packing material :

Blue LDPE bag, LDPE Pouch or Customer requirement

Secondary packing material :

5 ply corrugated box or Customer requirement

Net weight :

10 kg or Customer requirement



Ginger

Botanical Name: Zingiber officinale

Ginger is generally used as a spice or medicine to treat many ailments. The nutrients present in ginger are lipids, phenolic compounds (elevate antioxidant activities of the human body), vitamins (A), Minerals and carbohydrates.

Specifications

Botanical Name : Zingiber officinale

Product Shape & Size : Julienne/Rough cut

Storage : -18°C or below

Shelf life : 2 Years

Packing Details

Primary packing material :

Blue LDPE bag, LDPE Pouch or Customer requirement

Secondary packing material :

5 ply corrugated box or Customer requirement

Net weight :

10 kg or Customer requirement

Frozen Vegetables



Garlic

Botanical Name: Allium sativum

Garlic, a pungent flavoured vegetable is incorporated in every cuisine in the world and is used to treat many ailments. Garlic contains dietary fibre, vitamins and excellent source of mineral (calcium, potassium and manganese).

Specifications

Botanical Name : Allium sativum
Product Shape & Size : Chopped/Peeled
Storage : -18°C or below
Shelf life : 2 Years

Packing Details

Primary packing material :
Blue LDPE bag, LDPE Pouch or Customer requirement
Secondary packing material :
5 ply corrugated box or Customer requirement
Net weight :
10 kg or Customer requirement



Onion

Botanical Name: Allium cepa

Onion, the flavourful bulb delivers good nutrients and health-promoting phytochemicals. Onions contains essential sources of dietary fibre, folic acid, high amount of vitamin C, minerals (calcium, iron, potassium and manganese) and antioxidants.

Specifications

Botanical Name : Allium cepa
Product Shape & Size : Cuts/Full ring/Half ring
Storage : -18°C or below
Shelf life : 2 Years

Packing Details

Primary packing material :
Blue LDPE bag, LDPE Pouch or Customer requirement
Secondary packing material :
5 ply corrugated box or Customer requirement
Net weight :
10 kg or Customer requirement

Frozen Vegetables



Sweet Corn

Botanical Name: Zea mays L

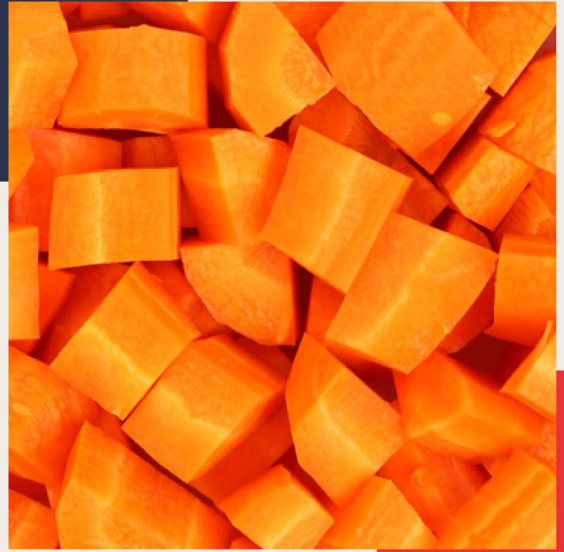
Sweet corns bearing delightful golden yellow juicy kernels considered as a staple food in many parts of the world. Major nutrients present are carbohydrates, fats, fibre, along with vitamins (A, C, E, and B complex vitamins) and minerals (high level of potassium)

Specifications

Botanical Name : Zea mays L
Product Shape & Size : Kernals
Storage : -18°C or below
Shelf life : 2 Years

Packing Details

Primary packing material :
Blue LDPE bag, LDPE Pouch or Customer requirement
Secondary packing material :
5 ply corrugated box or Customer requirement
Net weight :
10 kg or Customer requirement



Carrot

Botanical Name: Daucus carota subsp. sativus

Carrot, a tasty root vegetable with an appealing orange colour is packed with health promoting antioxidants (flavonoids, carotenoids) and good sources of dietary fibre, other vitamins (C, E, K and B6) and minerals.

Specifications

Botanical Name : Daucus carota subsp. sativu
Product Shape & Size : Dices/Sliced/Shredded
Storage : -18°C or below
Shelf life : 2 Years

Packing Details

Primary packing material :
Blue LDPE bag, LDPE Pouch or Customer requirement
Secondary packing material :
5 ply corrugated box or Customer requirement
Net weight :
10 kg or Customer requirement

Frozen Vegetables



Okra

Botanical Name: *Abelmoschus esculentus*

Okra also known as lady's finger/bhindi, is a vegetable with a unique taste and slimy texture. Okra is rich in high value protein, made up of both soluble and insoluble fibre, plentiful with carbohydrates, minerals and vitamins, hence it is a storehouse of valued nutrients.

Specifications

Botanical Name : *Abelmoschus esculentus*

Product Shape & Size : Cut

Storage : -18°C or below

Shelf life : 2 Years

Packing Details

Primary packing material :

Blue LDPE bag, LDPE Pouch or Customer requirement

Secondary packing material :

5 ply corrugated box or Customer requirement

Net weight :

10 kg or Customer requirement



Cauliflower

Botanical Name: *Brassica oleracea* var. *botrytis*

Cauliflower, a beautiful white colour flower like vegetable is an excellent sources of health promoting phytochemicals and also contains other vital nutrients such as vitamin A, B-complex vitamin, vitamin C, calcium, iron, phosphorous, and fat.

Specifications

Botanical Name : *Brassica oleracea* var. *botrytis*

Product Shape & Size : Florets

Storage : -18°C or below

Shelf life : 2 Years

Packing Details

Primary packing material :

Blue LDPE bag, LDPE Pouch or Customer requirement

Secondary packing material :

5 ply corrugated box or Customer requirement

Net weight :

10 kg or Customer requirement

Frozen Vegetables



Mixed Vegetables

Swadhika foods exports premium quality frozen IQF mixed vegetable- cuts and it is produced through the following process under hygienic condition. The fresh vegetables are sorted, washed, peeled, manually cut, blanched, dewatered and frozen using IQF (designed to halt microbial activities).

Specifications

Product Shape & Size : Cut

Storage : -18°C or below

Shelf life : 2 Years

Packing Details

Primary packing material :

Blue LDPE bag, LDPE Pouch or Customer requirement

Secondary packing material :

5 ply corrugated box or Customer requirement

Net weight :

10 kg or Customer requirement



Bell Pepper

Packing Details

Primary packing material :

Blue LDPE bag, LDPE Pouch or Customer requirement

Secondary packing material :

5 ply corrugated box or Customer requirement

Net weight :

10 kg or Customer requirement

Frozen Vegetables



Broccoli

Packing Details

Primary packing material :

Blue LDPE bag, LDPE Pouch or Customer requirement

Secondary packing material :

5 ply corrugated box or Customer requirement

Net weight :

10 kg or Customer requirement

Mushrooms

Packing Details

Primary packing material :

Blue LDPE bag, LDPE Pouch or Customer requirement

Secondary packing material :

5 ply corrugated box or Customer requirement

Net weight :

10 kg or Customer requirement



Soy Beans

Packing Details

Primary packing material :

Blue LDPE bag, LDPE Pouch or Customer requirement

Secondary packing material :

5 ply corrugated box or Customer requirement

Net weight :

10 kg or Customer requirement



Frozen Vegetables



Fenugreek

Packing Details

Primary packing material :

Blue LDPE bag, LDPE Pouch or Customer requirement

Secondary packing material :

5 ply corrugated box or Customer requirement

Net weight :

10 kg or Customer requirement

Drumsticks

Packing Details

Primary packing material :

Blue LDPE bag, LDPE Pouch or Customer requirement

Secondary packing material :

5 ply corrugated box or Customer requirement

Net weight :

10 kg or Customer requirement



Green-Chili

Packing Details

Primary packing material :

Blue LDPE bag, LDPE Pouch or Customer requirement

Secondary packing material :

5 ply corrugated box or Customer requirement

Net weight :

10 kg or Customer requirement

Frozen Vegetables



Beet

Packing Details

Primary packing material :

Blue LDPE bag, LDPE Pouch or Customer requirement

Secondary packing material :

5 ply corrugated box or Customer requirement

Net weight :

10 kg or Customer requirement

Frozen Fruits



Alphonso Mango

Botanical Name: *Mangifera indica*

Alphonso mango considered to be the most superior among varieties of mango is well known for its sweetness, richness and flavour. Alphonso mangoes contains a very good source of vitamin (A, B & C), potassium, fibre and antioxidants.

Specifications

Botanical Name : *Mangifera indica*

Product Shape & Size : Chunks

Storage : -18°C or below

Shelf life : 2 Years

Packing Details

Primary packing material :

Blue LDPE bag, LDPE Pouch or Customer requirement

Secondary packing material :

5 ply corrugated box or Customer requirement

Net weight :

10 kg or Customer requirement



Watermelon

Botanical Name: *Citrullus lanatus*

Watermelon, is a fruit well known for its sweet taste and juiciness. It is an excellent source of vitamins A, C, a moderate level of vitamin B6, minerals and antioxidants.

Specifications

Botanical Name : *Citrullus lanatus*

Product Shape & Size : Balls / Dices / Chunks

Storage : -18°C or below

Shelf life : 2 Years

Packing Details

Primary packing material :

Blue LDPE bag, LDPE Pouch or Customer requirement

Secondary packing material :

5 ply corrugated box or Customer requirement

Net weight :

10 kg or Customer requirement

Frozen Fruits



Melon

Botanical Name: Cucumis melo

Muskmelon is a delicious summer fruit with aromatic flavour. It is rich in health endorsing phenolic compounds, vitamins, minerals and antioxidants. It contains supreme sources of electrolyte (potassium).

Specifications

Botanical Name : Cucumis melo
Product Shape & Size : Balls / Diced
/ Chunks
Storage : -18°C or below

Packing Details

Primary packing material :
Blue LDPE bag, LDPE Pouch or Customer requirement
Secondary packing material :
5 ply corrugated box or Customer requirement
Net weight :
10 kg or Customer requirement



Pomegranate

Botanical Name: Punica granatum

Pomegranate contains of juicy gem like seeds on the inside, which are a rich source of dietary fibre and polyphenolic compounds (elevate antioxidant activity of the body). It also contains vitamins K, vitamin C and folate.

Specifications

Botanical Name : Punica granatum
Product Shape & Size : Arils
Storage : -18°C or below
Shelf life : 2 Years

Packing Details

Primary packing material :
Blue LDPE bag, LDPE Pouch or Customer requirement
Secondary packing material :
5 ply corrugated box or Customer requirement
Net weight :
10 kg or Customer requirement

Frozen Fruits



Coconut

Botanical Name: Cocos nucifera

Coconuts are delicious and nutritious sources of fibre, vitamins, minerals and amino acids. It contains calcium, potassium and magnesium, as well as plenty of electrolytes.

Specifications

Botanical Name : Cocos nucifera

Product Shape & Size : Dices: 10 mm* 10 mm
/ 15 mm* 15 mm

Storage : -18°C or below

Shelf life : 2 Years

Packing Details

Primary packing material :

Blue LDPE bag, LDPE Pouch or Customer requirement

Secondary packing material :

5 ply corrugated box or Customer requirement

Net weight :

10 kg or Customer requirement



Pineapple

Botanical Name: Ananas comosus

Pineapple, a delicious fruit, not only known for its unique taste, but also for the depot of health benefits as it is rich in nutrients such as vitamins (B and C), minerals (manganese), fibre and bromelain (breaks down complex protein).

Specifications

Botanical Name : Ananas comosus

Product Shape & Size : Slices / Chunks
(With or without core)

Storage : -18°C or below

Shelf life : 2 Years

Packing Details

Primary packing material :

Blue LDPE bag, LDPE Pouch or Customer requirement

Secondary packing material :

5 ply corrugated box or Customer requirement

Net weight :

10 kg or Customer requirement

Frozen Fruits



Pink Guava

Botanical Name: Psidium guajava

Besides having unique flavour and fragrance, Guava is a powerhouse of nutrients such as vitamin C, antioxidants and dietary fibre.

Specifications

Botanical Name : Psidium guajava

Product Shape & Size : Diced

Storage : -18°C or below

Shelf life : 2 Years

Packing Details

Primary packing material :

Blue LDPE bag, LDPE Pouch or Customer requirement

Secondary packing material :

5 ply corrugated box or Customer requirement

Net weight :


10 kg or Customer requirement



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